

1. A carton for carrying upper and lower rows of articles, said carton comprising:
a plurality of panels defining an end of said carton;
a first detachable portion detachably connected to said carton end to be at least partially detached from said carton to define an opening for exposing an endmost article from the upper or lower row of articles for removal from said carton; and
a second detachable portion detachably connected to said carton end to be at least partially detached from said carton to enlarge said opening, said first and second detachable portions bordering one another, and said second detachable portion restraining articles in the upper row within said carton prior to being at least partially detached from said carton.
2. The carton of Claim 1 wherein said first detachable portion is formed from opposing side panels of said carton and from end flaps of said carton extending from said opposing side panels.
3. The carton of Claim 2 wherein said second detachable portion is formed at least in part from a top panel of said carton.
4. The carton of Claim 3 wherein said second detachable portion is formed further from said opposing side panels, and from said end flaps..
5. The carton of Claim 1 wherein detachment of said first detachable portion defines a lower edge of said opening on said carton end for restraining the lower row of articles and defines an upper edge of said opening on said carton end for restraining the upper row of articles.
6. The carton of Claim 1 wherein said opening defined by detaching both said first and second detachable portions is configured to permit the endmost articles from both the upper and lower rows to be removed from said carton end.
7. The carton of Claim 1 wherein a frangible line extending between side panels of said carton and across a top panel of said carton partially defines said second detachable portion.

8. The carton of Claim 7 wherein said frangible line terminates on said side panels at said first detachable portion.

9. The carton of Claim 7 wherein portions of said frangible line on said side panels are torn and a portion of said frangible line across said top panel remains at least partially untorn to enlarge said opening such that the endmost articles of both the upper and lower rows of articles may then be dispensed through said opening.

10. A carton for carrying upper and lower rows of articles, said carton comprising:
a plurality of panels defining an end of said carton;
a first detachable portion detachably connected to said carton end to be at least partially detached from said carton to define an opening for exposing an endmost article from the upper or lower row of articles for removal from said carton; and
a second detachable portion detachably connected to said carton end to be at least partially detached from said carton to enlarge said opening, said second detachable portion being defined at least partially by a frangible line extending between opposing side panels of said carton and across a top panel of said carton to terminate on said side panels at said first detachable portion, an edge of said second detachable portion defining an upper edge of said opening after said first detachable portion is detached from said carton end for restraining articles in said upper row prior to detaching said second detachable portion from said carton.

11. The carton of Claim 10 wherein said first detachable portion is formed from said side panels and from end flaps of said carton extending from said side panels.

12. The carton of Claim 11 wherein said second detachable portion is formed at least in part from said top panel

13. The carton of Claim 12 wherein said second detachable portion is formed further from said side panels and from said end flaps.

14. The carton of Claim 10 wherein detachment of said first detachable portion defines a lower edge of said opening on said carton end for restraining the lower row of articles and defines an upper edge of said opening on said carton end for restraining the upper row of articles.

15. The carton of Claim 10 wherein said opening defined by detaching both said first and second detachable portions is configured to permit the endmost article from both the upper and lower rows to be removed from said carton end.

16. A carton formed from a single blank, said blank comprising:

- a top panel;

- a side panel connected along a fold line to each opposing edge of said top panel;

- a bottom panel connected along a fold line to one of said side panels at an edge thereof opposite said top panel;

- an end flap connected along a fold line to each of said side panels to form an end closure structure for at least partially closing an end of said carton when said carton is erected;

- a first detachable portion formed at least in part from said end flaps to be at least partially detached from said carton to define an opening for dispensing articles from said carton when said carton is erected; and

- a second detachable portion defined in part by a frangible line extending across said side panels and said top panel, said frangible line terminating on said side panels at said first detachable portion, said second detachable portion to be at least partially detachable from said carton to enlarge said opening for dispensing articles.

17. A package comprising an article group formed of at least one tier of cylindrical articles, said at least one tier including a plurality of said articles disposed on sides thereof in a side-by-side parallel fashion, and a carton disposed around said group, said carton comprising top and bottom opposed panels interconnected by a pair of opposed side panels to form a tubular structure, an end closure structure at least partially closing each end of said tubular structure and an article dispenser for dispensing an endmost article of said at least one tier from said carton, each of said side panels being disposed alongside adjacent ends of said articles of said group, each of said end closure structures being disposed alongside a side wall of

a respective end article of said at least one tier, said dispenser including a first detachable portion of said carton formed from said side panels and from one of said end closure structures, said first detachable portion being detachably connected to said side panels and said one end closure structure by a frangible line to be at least partially detached from said carton to define an opening for exposing said respective endmost article for removal.

18. The package of Claim 17 further comprising a frangible segment on each of said opposed side panels, one of said frangible segments extending from said frangible line to a fold line connecting said one of said side panels to said top panel, the other said frangible segment extending from said frangible line to another fold line connecting said other side panel to said top panel.

19. The package of Claim 17 wherein said first detachable portion includes a peak portion on each of said side panels, each of said peak portions being defined by a portion of said frangible line extending toward said top panel and then extending away from said top panel in an arched manner, and each said peak portion being provided to facilitate tearing of respective one of said side panels when said first detachable portion is detached at least in part from said carton to dispense said endmost article from said carton.